

**WEST**

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L23: Entry 1 of 3

File: USPT

May 1, 2001

DOCUMENT-IDENTIFIER: US 6226510 B1

TITLE: Emergency phone for automatically summoning multiple emergency response services

Detailed Description Text (30):

Upon receipt of the identification message, the microprocessor 44 compares the message identifier to a pager identifier that is stored in a memory 54, such as an electrically-erasable programmable read-only (EEPROM) device. If the message identifier matches the pager identifier, then the paging message is intended for the user of that particular phone/pager 10. When the identifiers match, the microprocessor 44 activates a pager alert device 74, such as an audible tone generator or mechanical vibrator. Thus, when the paging message is intended for the user of the phone/pager 10, the pager alert device 74 notifies the user of the receipt of the paging message.

Current US Cross Reference Classification (1):340/574